

**Amendments to the Claims:****Listing of Claims:**

1. (Currently amended) A film cutter apparatus for cutting plastic wrap comprising:  
an elongated rail base;  
a pair of rails formed at a top surface of said elongated rail base and a channel formed within said rail base and between said rails; and  
a blade housing formed of an upper portion and a lower portion;  
said upper portion of said blade housing houses a blade, a bottom edge of said upper portion of said blade housing protruding on either end from said blade and an end surface being rounded and inclined upwardly and from either end of said bottom edge;  
said lower portion of said blade housing slidably moving in said channel,  
wherein said rails are formed of a first material which provides an attraction to said plastic wrap received over said rails for attracting said plastic wrap received over said rails for clinging said plastic wrap to said rails before and after cutting of said plastic wrap wherein said first material is selected from the group consisting of vinyl, acrylic and polyvinyl chloride, said polyvinyl chloride comprising at least 10% plasticizer.
2. (Original) The film cutter of claim 1 wherein said upper portion of said blade housing has a grip surface, said grip surface having a concave shape.
3. (Canceled).
4. (Previously presented) The apparatus of claim 2 where said rail is formed of a material having a hardness in the shore A range.
5. (Canceled).
6. (Previously presented) The apparatus of claim 1 wherein said elongated base rail is formed of a second material of rigid vinyl or PVC.
7. (Original) The apparatus of claim 6 wherein said first material is coextruded with said second material.
8. (Original) The apparatus of claim 1 wherein said blade housing is formed of a flexible material providing lubricity.
9. (Original) The apparatus of claim 8 wherein said blade housing is formed of acetal or silicon.

10. (Original) The film cutter of claim 1 wherein said blade housing is formed of a left section and a right section, said blade is attached to said left section and said right section with a rivet extending through an aperture of said blade.

11. (Original) The apparatus of claim 1 where said blade is angled from said bottom edge of said upper portion.

12. (Original) The apparatus of claim 11 wherein said blade is angled at a 30° angle from said bottom edge of said upper portion.

13. (Original) The apparatus of claim 1 wherein said lower portion is formed of a tracking device for slidably moving in said channel.

14. (Previously presented) The apparatus of claim 13 wherein said tracking device is formed of a tubular base, a middle portion attaches said lower portion to said upper portion and said tubular base sliding in said channel having a corresponding tubular shape.

15. (Original) The apparatus of claim 14 wherein said middle portion has predetermined length to provide a predetermined clearance between said blade and said rails.

16. (Previously presented) The apparatus of claim 13 further comprising a pair of end caps releasably attached to either end of said elongated rail base for providing a bumper of said tracking device in said channel with said end caps, said end caps releasing upon application of excessive force.

17. (Original) The apparatus of claim 16 wherein said end cap includes a pair of male protrusions which engage a pair of respective female receptacles on a side surface of said elongated rail base.

18. (Original) The apparatus of claim 1 wherein a rear edge of said elongated rail base includes a depression, said depression being adapted to receive a cover of a carton of said film.

19. (Currently amended) A method for cutting a plastic wrap comprising  
an elongated rail base;  
at least one rail formed at a top surface of said elongated rail base;  
receiving said plastic wrap over a pair of rails formed at a top surface of an elongated rail base:

clinging said plastic wrap to said rails, said rails are formed of a material which provides an attraction to said received plastic wrap for clinging of said plastic wrap to said rails wherein said material is selected from the group consisting of vinyl, acrylic and polyvinyl chloride, said polyvinyl chloride comprising at least 10% plasticizer; and cutting said plastic wrap with a blade, said blade being housed in a blade housing, said blade housing being slidably moveable in a channel formed within said rail base between said rails,

wherein said plastic wrap clings to said rails before and after cutting of said plastic wrap.

20. (Previously presented) The method of claim 19 wherein said rails are formed of a material having a hardness in the shore A range.

21. (Canceled).